

GROOVING BRIDGE FLOORS AND APPROACH SLABS

(10-19-99)

~~Add the following to the next to last paragraph of Subarticle 420-15(B) of the Standard Specifications:~~

Elastomeric concrete in expansion joint blockouts shall not be grooved. On skewed bridges, ungrooved triangular areas adjacent to the joint are permitted, provided the distance from the centerline joint to the nearest groove, as measured parallel to the centerline of roadway, does not exceed 18 inches. Between expansion joints on horizontally curved bridges, the grooving operation shall be periodically adjusted such that adjacent grooves are separated by no more than 3 inches along the outer radius of the bridge floor.

420-15(B)

~~Replace Subarticle 420-21(D) of the Standard Specifications with the following:~~

The quantity of grooving bridge floors to be paid for will be that quantity shown in square feet on the plans for "Grooving Bridge Floors". Where the plans have been revised, the quantity to be paid for will be the quantity shown on the revised plans.

420-21(D)

~~Replace the second paragraph of Article 420-22 of the Standard Specifications with the following:~~

The quantity of grooving bridge floors will be paid for at the contract unit price per square foot for "Grooving Bridge Floors".

420-22